1. **Clonar proyecto desde la siguiente url:**
   https://grupobancolombia.visualstudio.com/Vicepresidencia%20Servicios%20de%20Tecnolog%C3%ADa/_git/NU0065001_BDS_WEB_MR

2. **Ingresar a CMD de Windows en modo administrador.**

3. **Navegar hasta la carpeta del repositorio**

   ```
   Administrator: c:\windows\system32\cmd.exe

   C:\>cd C:\Users\juan.m.valderrama\Desktop\SDB\NU0065001_BDS_WEB_MR
   ```

4. **Navegar a la carpeta bancolombiaDesignSystem**

   ```
   Administrator: c:\windows\system32\cmd.exe

   C:\Users\juan.m.valderrama\Desktop\SDB\NU0065001_BDS_WEB_MR>cd bancolombiaDesignSystem
   ```

5. **Ejecutar comando npm i conectado a red banco**

   ```
   Administrator: c:\windows\system32\cmd.exe

   C:\Users\juan.m.valderrama\Desktop\SDB\NU0065001_BDS_WEB_MR\bancolombiaDesignSystem>npm i
   ```

6. **Navegar a la carpeta ts**

   ```
   Administrator: c:\windows\system32\cmd.exe

   C:\Users\juan.m.valderrama\Desktop\SDB\NU0065001_BDS_WEB_MR\bancolombiaDesignSystem>cd ts
   ```

7. **Ejecutar comando npm i conectado a red banco**

   ```
   Administrator: c:\windows\system32\cmd.exe

   C:\Users\juan.m.valderrama\Desktop\SDB\NU0065001_BDS_WEB_MR\bancolombiaDesignSystem\ts>npm i
   ```

8. Retrocedemos una carpeta y ejecutamos el comando npx gulp

```
npm

C:\Users\juan.m.valderrama\Desktop\SDB\NU0065001_BDS_WEB_MR\bancolombiaDesignSystem\ts>cd..

C:\Users\juan.m.valderrama\Desktop\SDB\NU0065001_BDS_WEB_MR\bancolombiaDesignSystem>npx gulp
```

```
[16:07:17] Finished 'copy_ts_behavior' after 14 s
[16:07:17] Starting 'copyAssets'...
[16:07:17] Finished 'copyAssets' after 12 ms
[16:07:17] Starting 'serve'...
[16:07:18] [nodemon] 2.0.7
[16:07:18] [nodemon] to restart at any time, enter `rs`
[16:07:18] [nodemon] watching path(s): *.*
[16:07:18] [nodemon] watching extensions: js,html,pug
[16:07:18] [nodemon] starting `node ./showcase/app.js`
[16:07:30] [nodemon] restarting due to changes...
[16:07:31] [nodemon] restarting due to changes...
[16:07:32] [nodemon] starting `node ./showcase/app.js`
```

9. Retrocedemos hasta la carpeta ng_bancolombiaDesignSystem

```
Administrator: c:\windows\system32\cmd.exe

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\bancolombiaDesignSystem>cd..

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR>cd ng_bancolombiaDesignSystem
```

10. Ejecutar comando npm i conectado a red banco

```
npm

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem>npm i
```

11. Ejecutar comando ng build ng_bds y esperar a que termine

```
Administrator: c:\windows\system32\cmd.exe

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem>ng build ng_bds
Building Angular Package
```
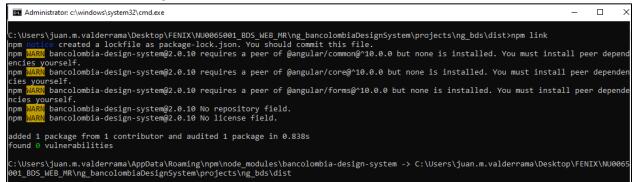
12. Dirigirnos hasta la carpeta dist

```
Administrator: c:\windows\system32\cmd.exe

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem>cd projects/ng_bds/dist

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem\projects\ng_bds\dist>
```

13. Ejecutamos el comando npm link

```
Administrator: c:\windows\system32\cmd.exe

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem\projects\ng_bds\dist>npm link
npm notice created a lockfile as package-lock.json. You should commit this file.
npm WARN bancolombia-design-system@2.0.10 requires a peer of @angular/common@^10.0.0 but none is installed. You must install peer depend
encies yourself.
npm WARN bancolombia-design-system@2.0.10 requires a peer of @angular/core@^10.0.0 but none is installed. You must install peer dependen
cies yourself.
npm WARN bancolombia-design-system@2.0.10 requires a peer of @angular/forms@^10.0.0 but none is installed. You must install peer depende
ncies yourself.
npm WARN bancolombia-design-system@2.0.10 No repository field.
npm WARN bancolombia-design-system@2.0.10 No license field.

added 1 package from 1 contributor and audited 1 package in 0.838s
found 0 vulnerabilities

C:\Users\juan.m.valderrama\AppData\Roaming\npm\node_modules\bancolombia-design-system -> C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065
001_BDS_WEB_MR\ng_bancolombiaDesignSystem\projects\ng_bds\dist
```

14. Retrocedemos 3 carpetas hasta quedar en la carpeta ng_bancolombiaDesignSystem

```
Administrator: c:\windows\system32\cmd.exe

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem\projects\ng_bds\dist>cd ../../../

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem>
```

15. Ejecutamos el comando npm link bancolombia-design-system

```
Administrator: c:\windows\system32\cmd.exe

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem>npm link bancolombia-design-system
C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem\node_modules\bancolombia-design-system -> C:\Us
ers\juan.m.valderrama\AppData\Roaming\npm\node_modules\bancolombia-design-system -> C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_B
DS_WEB_MR\ng_bancolombiaDesignSystem\projects\ng_bds\dist
```

16. Ejecutamos el comando ng s -c=local

```
ng s -c=local

C:\Users\juan.m.valderrama\Desktop\FENIX\NU0065001_BDS_WEB_MR\ng_bancolombiaDesignSystem>ng s -c=local

chunk {features-fenix-migration-changes-fenix-migration-changes-module} features-fenix-migration-changes-fenix-migration-changes-module.
js, features-fenix-migration-changes-fenix-migration-changes-module.js.map (features-fenix-migration-changes-fenix-migration-changes-mod
ule) 51.4 kB  [rendered]
chunk {main} main.js, main.js.map (main) 617 kB [initial] [rendered]
chunk {main-main-module} main-main-module.js, main-main-module.js.map (main-main-module) 2.03 MB  [rendered]
chunk {polyfills} polyfills.js, polyfills.js.map (polyfills) 248 kB [initial] [rendered]
chunk {runtime} runtime.js, runtime.js.map (runtime) 9.13 kB [entry] [rendered]
chunk {styles} styles.js, styles.js.map (styles) 854 kB [initial] [rendered]
chunk {vendor} vendor.js, vendor.js.map (vendor) 4.59 MB [initial] [rendered]
Date: 2021-05-04T23:30:00.706Z - Hash: 8c57223f5a61275466bd - Time: 50288ms
```

17. Acceder a http://localhost:4200/main/home